

ABSTRACT

A device for controlling the folding operation of a golf cart comprises at least one first joint; at least one second joint which is rotatable and movable along an axial direction with respect to the first joint; at least one
5 elastomer installed between the first joint and second joint; a spindle passing through the first joint, the second joint and the elastomer; a tightening element installed at a distal end of the spindle for pressing the second joint to move axially toward the first joints and then tightly resist
10 against the first joints. The tightening element serves to give a pressure to the second joint and the first joint. The elastomer is compressed and thus store potential energy. When the tightening element is released, the elastomers will eject the first joint and the second joints.